Digital Orbital Shaker LX638DOS

Email: info@labdex.com **website:** www.labdex.com

Description

Digital Orbital Shaker LX638DOS is a microcomputer-controlled speed adjustable shaker with a speed range of 50 rpm to 300 rpm with a shaking orbit of 20 mm. Equipped with different platforms (optional) to load different conical flasks for user variance.

Specifications

Speed range	50 rpm ~ 300 rpm
Shaking orbit	20 mm
Time range	1 min ~ 99 h 59 min
Maximum loading capacity	3 kg
Fuse protector	250 V, 1A , Φ5 x 20
Voltage	AC 100 V ~ 230 V; 50/60 Hz
Power	50 W
Dimension (W x D x H)	284 x 264 x 108 mm
Weight	5.6 Kg
Packing dimension	400 x 370 x 310 mm
Gross weight	7 Kg

Features

- Adjustable speed range
- LED display to show time and speed
- Equipped with timing function which user set randomly within the range of

1min~ 100h

- Different platforms to adapt different conical flasks and other sample containers for optional choices

Applications

- Used for low foaming, agitating and DNA extractions, staining and de-staining procedures.

Optional Platform

- Platform OQ7-250ml x 6 pcs
- Platform OQ12-100ml x 12 pcs
- Universal Platform PU-14 x 4 Pcs
- Flat platform OQ20 (Flat platform with non-slip rubber mat)
- Double Deck Platform with non-slip rubber mat QQ-44
- Universal Platform with springs WP-160
- Sticky Pad (used with QQ-20 and QQ-44)

71-75 Shelton Street Covent Garden, London WC2H 9JQ UK.

Email: info@labdex.com | Website: www.labdex.com